



Prospective randomized comparison of gastrotomy closure associating tunnel access and over-the-scope clip (OTSC) with two other methods in an experimental ex vivo setting

Citation

Gonzalez, Jean-Michel, Kayoko Saito, Changdon Kang, Mark Gromski, Mandeep Sawhney, Ram Chuttani, and Kai Matthes. 2015. "Prospective randomized comparison of gastrotomy closure associating tunnel access and over-the-scope clip (OTSC) with two other methods in an experimental ex vivo setting." *Endoscopy International Open* 3 (1): E90. doi:10.1055/s-0035-1547013. <http://dx.doi.org/10.1055/s-0035-1547013>.

Published Version

doi:10.1055/s-0035-1547013

Permanent link

<http://nrs.harvard.edu/urn-3:HUL.InstRepos:17295742>

Terms of Use

This article was downloaded from Harvard University's DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at <http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA>

Share Your Story

The Harvard community has made this article openly available.
Please share how this access benefits you. [Submit a story](#).

[Accessibility](#)

Correction

Jean-Michel Gonzalez, Kayoko Saito, Changdon Kang et al. Prospective randomized comparison of gastrotomy closure associating tunnel access and over-the-scope clip (OTSC) with two other methods in an experimental ex vivo setting. Endoscopy International Open 2; 2014: published online 13.11.2014

The sentence “This is a prospective ex vivo study conducted on 42 patients equally randomized into three groups in an academic medical center.” in the “Patients and Methods” section of the abstract, is changed to:

“This is a prospective ex vivo study conducted on 42 porcine stomach models equally randomized into three groups in an academic medical center.”